

JOB SHEET JS2-3-71
DIAL UP RPG REQUESTS

PLEASE TURN PAGE TO BEGIN JOB SHEET

JOB SHEET JS2-3-71
DIAL UP RPG REQUESTS

Using Preset Non-associated RPGs 1, 2, 3 and your Associated RPG

INTRODUCTION

The graphics tablet is programmed to allow quick requests of products from three neighboring non-associated 88D sites. This job sheet shows you how to do this. If the dedicated line to your RPG goes down, you can quickly dial into your RPG for products. You are now treated like any other non-associated user by your RPG. This job sheet shows how to quickly dial into your own RPG.

OBJECTIVE

Using the Graphic Tablet, you will display the most recent version of a product from a non-associated RPG via dial-up procedures.

REFERENCES

NWS EHB 6-531-1, USERS GROUP: PUP/RPGOP, Sections 4.5.2, 5.5 and
Job Sheet JS2-3-20

PROCEDURES

Graphic tablet

Request products from RPG 1, RPG 2, or RPG 3

1. Select a Base Reflectivity product for the right screen.
2. Using the boxes in the Parameters area, make the elevation angle 2.4° and the resolution 0.54 nm. **Do not SEND RPG REQUEST yet!**
 - The Pick-A-Product menu appears with the selected parameters displayed on the right, in white, in the status/annotations area.
 - This is a one-time request to another RPG. The FMH-11, Part A, lists products that non-associated users may receive. They are limited.
3. Select: RPG 1, RPG 2, and RPG 3 to choose which site you want to access.
 - The non-associated RPG's four letter identifier displays at the right side of the Pick-A-Product menu. These three sites do not need to be "typed" in.

| KEYBOARD | | | | | | | | | | | | | | | | | SYMBOLS | | | | | | | | | | USER FUNCTIONS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1"> <tr> <td>EDIT ANNOT</td><td>EDIT ALERT AREA</td><td>DELETE ALERT BOX</td><td>ADD ALERT BOX</td><td>DEL RCTL</td><td>ADD RCTL</td><td></td><td>EDIT RCM PART A</td><td>EDIT RCM PART C</td><td>57 25</td><td>58 26</td><td>59 27</td><td>60 28</td><td>61 29</td><td>62 30</td><td>63 31</td><td>64 32</td></tr> <tr> <td>EDIT MAP</td><td>HIGH DETAIL</td><td>1 1</td><td>@ 2</td><td># 3</td><td>\$ 4</td><td>% 5</td><td>^ 6</td><td>& 7</td><td>* 8</td><td>(9</td><td>) 0</td><td>+ =</td><td>BACK SPACE</td><td>51 19</td><td>52 20</td><td>53 21</td><td>54 22</td><td>55 23</td><td>56 24</td></tr> <tr> <td>START ERASE</td><td>END ERASE</td><td>Q</td><td>W</td><td>E</td><td>R</td><td>T</td><td>Y</td><td>U</td><td>I</td><td>O</td><td>P</td><td>-</td><td>RET</td><td>45 13</td><td>46 14</td><td>47 15</td><td>48 16</td><td>49 17</td><td>50 18</td></tr> <tr> <td>START LINE</td><td>END LINE</td><td>A</td><td>S</td><td>D</td><td>F</td><td>G</td><td>H</td><td>J</td><td>K</td><td>L</td><td>:</td><td>;</td><td>UPPER SHIFT</td><td>39 7</td><td>40 8</td><td>41 9</td><td>42 10</td><td>43 11</td><td>44 12</td></tr> <tr> <td>CANCEL EDIT</td><td>EXIT EDIT & SAVE</td><td>Z</td><td>X</td><td>C</td><td>V</td><td>B</td><td>N</td><td>M</td><td><</td><td>></td><td>?</td><td>/</td><td>SPACE</td><td>LOWER SHIFT</td><td>33 1</td><td>34 2</td><td>35 3</td><td>36 4</td><td>37 5</td><td>38 6</td></tr> </table> | | | | | | | | | | | | | | | | | EDIT ANNOT | EDIT ALERT AREA | DELETE ALERT BOX | ADD ALERT BOX | DEL RCTL | ADD RCTL | | EDIT RCM PART A | EDIT RCM PART C | 57 25 | 58 26 | 59 27 | 60 28 | 61 29 | 62 30 | 63 31 | 64 32 | EDIT MAP | HIGH DETAIL | 1 1 | @ 2 | # 3 | \$ 4 | % 5 | ^ 6 | & 7 | * 8 | (9 |) 0 | + = | BACK SPACE | 51 19 | 52 20 | 53 21 | 54 22 | 55 23 | 56 24 | START ERASE | END ERASE | Q | W | E | R | T | Y | U | I | O | P | - | RET | 45 13 | 46 14 | 47 15 | 48 16 | 49 17 | 50 18 | START LINE | END LINE | A | S | D | F | G | H | J | K | L | : | ; | UPPER SHIFT | 39 7 | 40 8 | 41 9 | 42 10 | 43 11 | 44 12 | CANCEL EDIT | EXIT EDIT & SAVE | Z | X | C | V | B | N | M | < | > | ? | / | SPACE | LOWER SHIFT | 33 1 | 34 2 | 35 3 | 36 4 | 37 5 | 38 6 | <table border="1"> <tr> <td>26</td><td>27</td><td>28</td><td>29</td><td>30</td></tr> <tr> <td>21</td><td>22</td><td>23</td><td>24</td><td>25</td></tr> <tr> <td>16</td><td>17</td><td>18</td><td>19</td><td>20</td></tr> <tr> <td>11</td><td>12</td><td>13</td><td>14</td><td>15</td></tr> <tr> <td>6</td><td>7</td><td>8</td><td>9</td><td>10</td></tr> </table> | | | | | | | | | | 26 | 27 | 28 | 29 | 30 | 21 | 22 | 23 | 24 | 25 | 16 | 17 | 18 | 19 | 20 | 11 | 12 | 13 | 14 | 15 | 6 | 7 | 8 | 9 | 10 | <table border="1"> <tr> <td>UF1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr> <tr> <td>CANCEL UP</td><td>SPEED DOWN</td><td>SPEED UP</td><td>FRAME BACK</td><td>FRAME FORWARD</td></tr> <tr> <td>TIME LAPSE RESHLT</td><td>TIME LAPSE 1</td><td>TIME LAPSE 2</td><td>TIME LAPSE 3</td><td>CONTINUOUS LOOP</td></tr> <tr> <td>AUTO RESHLT</td><td>QUAD 1</td><td>QUAD 2</td><td>RECENTER MAG 1X</td><td>RECENTER MAG 2X</td></tr> <tr> <td>FULL SCREEN</td><td>QUAD 3</td><td>QUAD 4</td><td>RECENTER MAG 4X</td><td>RECENTER MAG 8X</td></tr> <tr> <td>CLEAR SCREEN/QUAD</td><td>FILTER</td><td>COMBINE DOWN</td><td>COMBINE UP</td><td>CURSOR HOME DEFINE</td></tr> <tr> <td>BLINK COLOR LEVEL</td><td>RESTORE DISPLAYED PRODUCT</td><td>GRAY/COLOR SCALE</td><td>CURSOR AUTO/MANUAL</td><td>CURSOR LINK/UNLINK</td></tr> <tr> <td>ALL QUADRANTS</td><td>HARD COPY</td><td>PRESET CENTER</td><td>CURSOR HOME</td><td>AZRAN R/ LAT LOW AZRAN H</td></tr> <tr> <td>ACK ALERT</td><td>CELL TRENDS</td><td>VRS/SHEAR DISPLAY</td><td>CURRENT CROSS SECTION CR</td><td>ANNOT'S AN</td></tr> <tr> <td>HAIL HI</td><td>MESO M</td><td>TVS TV</td><td>STORM TRACK ST</td><td>ATTRIBUTE AT</td></tr> <tr> <td>ALERT AREA 1 A1</td><td>ALERT AREA 2 A2</td><td>SWP SW</td><td>COMBINED SHEAR CONTOUR SC</td><td></td></tr> <tr> <td>OVERLAYS OFF/ON</td><td>OVERLAYS ERASE</td><td>MAP OVERLAY DELETE</td><td>STOP BLINK</td><td>PAGE ATTRIBUTE</td></tr> </table> | | | | | | | | | | UF1 | 2 | 3 | 4 | 5 | CANCEL UP | SPEED DOWN | SPEED UP | FRAME BACK | FRAME FORWARD | TIME LAPSE RESHLT | TIME LAPSE 1 | TIME LAPSE 2 | TIME LAPSE 3 | CONTINUOUS LOOP | AUTO RESHLT | QUAD 1 | QUAD 2 | RECENTER MAG 1X | RECENTER MAG 2X | FULL SCREEN | QUAD 3 | QUAD 4 | RECENTER MAG 4X | RECENTER MAG 8X | CLEAR SCREEN/QUAD | FILTER | COMBINE DOWN | COMBINE UP | CURSOR HOME DEFINE | BLINK COLOR LEVEL | RESTORE DISPLAYED PRODUCT | GRAY/COLOR SCALE | CURSOR AUTO/MANUAL | CURSOR LINK/UNLINK | ALL QUADRANTS | HARD COPY | PRESET CENTER | CURSOR HOME | AZRAN R/ LAT LOW AZRAN H | ACK ALERT | CELL TRENDS | VRS/SHEAR DISPLAY | CURRENT CROSS SECTION CR | ANNOT'S AN | HAIL HI | MESO M | TVS TV | STORM TRACK ST | ATTRIBUTE AT | ALERT AREA 1 A1 | ALERT AREA 2 A2 | SWP SW | COMBINED SHEAR CONTOUR SC | | OVERLAYS OFF/ON | OVERLAYS ERASE | MAP OVERLAY DELETE | STOP BLINK | PAGE ATTRIBUTE |
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| TIME LAPSE RESHLT | TIME LAPSE 1 | TIME LAPSE 2 | TIME LAPSE 3 | CONTINUOUS LOOP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AUTO RESHLT | QUAD 1 | QUAD 2 | RECENTER MAG 1X | RECENTER MAG 2X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1"> <tr> <td>AZRAN SELECT</td><td>CROSS SECTION SELECT</td><td>RPG</td><td>TIME</td><td>DATE</td><td>REPEAT COUNT</td><td>END HOUR</td><td>SLICE/DURATION</td><td>CENTER AZIMUTH</td><td>CENTER RANGE</td><td>STORM DIRECTION</td><td>STORM SPEED</td><td>CONTOUR INTERVAL</td><td>ALL/ONE SWA</td><td>MATCH PARAMETERS</td><td>DEFAULT PARAMETERS</td></tr> </table> | | | | | | | | | | | | | | | | | AZRAN SELECT | CROSS SECTION SELECT | RPG | TIME | DATE | REPEAT COUNT | END HOUR | SLICE/DURATION | CENTER AZIMUTH | CENTER RANGE | STORM DIRECTION | STORM SPEED | CONTOUR INTERVAL | ALL/ONE SWA | MATCH PARAMETERS | DEFAULT PARAMETERS | <table border="1"> <tr> <td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> | | | | | | | | | | 1 | | | | | | | | | | | | | | | | <table border="1"> <tr> <td>PRODUCT OVERLAYS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> | | | | | | | | | | PRODUCT OVERLAYS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AZRAN SELECT | CROSS SECTION SELECT | RPG | TIME | DATE | REPEAT COUNT | END HOUR | SLICE/DURATION | CENTER AZIMUTH | CENTER RANGE | STORM DIRECTION | STORM SPEED | CONTOUR INTERVAL | ALL/ONE SWA | MATCH PARAMETERS | DEFAULT PARAMETERS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| PRODUCT OVERLAYS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr> <td>ELEVATION UP</td><td>LOW PRIORITY</td><td>DISPLAY PRODUCT</td><td>BASE REF R</td><td>COMP REF CR</td><td>COMP REF CONTOUR CRC</td><td>ECHO TOPS COUNTOUR ETC</td><td>REF CROSS SECTION RCS</td><td>ACK PRODUCT</td><td>DISPLAY QUEUED PRODUCT</td><td>PRODUCT OFF/ON</td><td>MAPS OFF/ON</td><td>MAPS ERASE</td><td>MAPS FOREG/D/BACKGD</td><td>CANCEL HELP</td></tr> <tr> <td>ELEVATION DOWN</td><td>REQUEST MAPS</td><td></td><td>BASE VEL V</td><td>STM REL VEL REGION SRR</td><td>STM REL VEL MAP SRM</td><td>ECHO TOPS ET</td><td>VEL CROSS SECTION VCS</td><td>PRODUCT BACK</td><td>PRODUCT FORWARD</td><td>TRANSFER SCREEN PRODUCT</td><td>STATE LAT/LON ST</td><td>COUNTY CO</td><td>HIGHWAY HY</td><td>RADAR SITES RS</td></tr> <tr> <td>LOWEST ELEVATION</td><td>BLANK TIME DATE</td><td>SEND RPG REQ</td><td>BASE SPECTRUM WIDTH SW</td><td>COMBINED SHEAR CS</td><td>COMBINED SHEAR CONTOUR CSC</td><td>COMBINED MOMENT CM</td><td>SPECTRUM WIDTH CROSS SECTION SCS</td><td>NEXRAD UNIT STATUS</td><td>CLEAR QUEUE</td><td>REDISPLAY LAST PRODUCT</td><td>RIVER RV</td><td>RIVER BASIN RB</td><td>RDA</td><td>RANGE RING</td></tr> <tr> <td>DED ASSOC RPG</td><td>.13 NM</td><td>8 LEVEL</td><td>ONE HOUR PRECIP OHP</td><td>THREE HOUR PRECIP THP</td><td>STORM TOTAL PRECIP STP</td><td>USER SELECTABLE PRECIP USP</td><td>STORM TRACK STI</td><td>TORNADO VORTEX SIGNATURE TVS</td><td>RADAR CODED MESSAGE RCM</td><td>ALL SWA PRODUCTS</td><td>WARNING AREA WA</td><td>MIL OPN AREA MO</td><td>POLAR GRID</td><td>LFM GRID LF</td></tr> <tr> <td>DIAL-UP ASSOC RPG</td><td>.27 NM</td><td>16 LEVEL</td><td>MESO M</td><td>SEVERE WEATHER PROBABILITY SWP</td><td>WEAK ECHO REGION WER</td><td>VERTICALLY INTEGRATED LIQUID VIL</td><td>VELOCITY AZIMUTH DISPLAY VAD</td><td>HAIL HI</td><td>SWA REF</td><td>SWA VEL/SRR</td><td>RSTRCTD AREA RA</td><td>PRHBTD AREA PA</td><td>AIRWAY HIGH AH</td><td>CITY CI</td></tr> <tr> <td>RPG 1</td><td>.54 NM</td><td>HIGH ALT</td><td>LAYER COMP REF MAX LRM</td><td>LAYER COMP TURB MAX LTM</td><td>LAYER COMP REF AVG LRA</td><td>LAYER COMP TURB AVG LTA</td><td>VAD WIND PROFILE VWP</td><td></td><td>SWA SPECTRUM WIDTH SWW</td><td>SWA SHEAR SWS</td><td>NAVAID NA</td><td>AIRPORT AP</td><td>AIRWAY LOW AL</td><td>COUNTY NAMES CN</td></tr> <tr> <td>RPG 2</td><td>1.1 NM</td><td>MID ALT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>RPG 3</td><td>2.2 NM</td><td>LOW ALT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> | | | | | | | | | | | | | | | | | ELEVATION UP | LOW PRIORITY | DISPLAY PRODUCT | BASE REF R | COMP REF CR | COMP REF CONTOUR CRC | ECHO TOPS COUNTOUR ETC | REF CROSS SECTION RCS | ACK PRODUCT | DISPLAY QUEUED PRODUCT | PRODUCT OFF/ON | MAPS OFF/ON | MAPS ERASE | MAPS FOREG/D/BACKGD | CANCEL HELP | ELEVATION DOWN | REQUEST MAPS | | BASE VEL V | STM REL VEL REGION SRR | STM REL VEL MAP SRM | ECHO TOPS ET | VEL CROSS SECTION VCS | PRODUCT BACK | PRODUCT FORWARD | TRANSFER SCREEN PRODUCT | STATE LAT/LON ST | COUNTY CO | HIGHWAY HY | RADAR SITES RS | LOWEST ELEVATION | BLANK TIME DATE | SEND RPG REQ | BASE SPECTRUM WIDTH SW | COMBINED SHEAR CS | COMBINED SHEAR CONTOUR CSC | COMBINED MOMENT CM | SPECTRUM WIDTH CROSS SECTION SCS | NEXRAD UNIT STATUS | CLEAR QUEUE | REDISPLAY LAST PRODUCT | RIVER RV | RIVER BASIN RB | RDA | RANGE RING | DED ASSOC RPG | .13 NM | 8 LEVEL | ONE HOUR PRECIP OHP | THREE HOUR PRECIP THP | STORM TOTAL PRECIP STP | USER SELECTABLE PRECIP USP | STORM TRACK STI | TORNADO VORTEX SIGNATURE TVS | RADAR CODED MESSAGE RCM | ALL SWA PRODUCTS | WARNING AREA WA | MIL OPN AREA MO | POLAR GRID | LFM GRID LF | DIAL-UP ASSOC RPG | .27 NM | 16 LEVEL | MESO M | SEVERE WEATHER PROBABILITY SWP | WEAK ECHO REGION WER | VERTICALLY INTEGRATED LIQUID VIL | VELOCITY AZIMUTH DISPLAY VAD | HAIL HI | SWA REF | SWA VEL/SRR | RSTRCTD AREA RA | PRHBTD AREA PA | AIRWAY HIGH AH | CITY CI | RPG 1 | .54 NM | HIGH ALT | LAYER COMP REF MAX LRM | LAYER COMP TURB MAX LTM | LAYER COMP REF AVG LRA | LAYER COMP TURB AVG LTA | VAD WIND PROFILE VWP | | SWA SPECTRUM WIDTH SWW | SWA SHEAR SWS | NAVAID NA | AIRPORT AP | AIRWAY LOW AL | COUNTY NAMES CN | RPG 2 | 1.1 NM | MID ALT | | | | | | | | | | | | | RPG 3 | 2.2 NM | LOW ALT | | | | | | | | | | | | | <table border="1"> <tr> <td>PARAMETERS</td><td>PRODUCTS</td><td>BACKGROUND MAPS</td></tr> </table> | | | | | | | | | | PARAMETERS | PRODUCTS | BACKGROUND MAPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| DED ASSOC RPG | .13 NM | 8 LEVEL | ONE HOUR PRECIP OHP | THREE HOUR PRECIP THP | STORM TOTAL PRECIP STP | USER SELECTABLE PRECIP USP | STORM TRACK STI | TORNADO VORTEX SIGNATURE TVS | RADAR CODED MESSAGE RCM | ALL SWA PRODUCTS | WARNING AREA WA | MIL OPN AREA MO | POLAR GRID | LFM GRID LF | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIAL-UP ASSOC RPG | .27 NM | 16 LEVEL | MESO M | SEVERE WEATHER PROBABILITY SWP | WEAK ECHO REGION WER | VERTICALLY INTEGRATED LIQUID VIL | VELOCITY AZIMUTH DISPLAY VAD | HAIL HI | SWA REF | SWA VEL/SRR | RSTRCTD AREA RA | PRHBTD AREA PA | AIRWAY HIGH AH | CITY CI | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 1 | .54 NM | HIGH ALT | LAYER COMP REF MAX LRM | LAYER COMP TURB MAX LTM | LAYER COMP REF AVG LRA | LAYER COMP TURB AVG LTA | VAD WIND PROFILE VWP | | SWA SPECTRUM WIDTH SWW | SWA SHEAR SWS | NAVAID NA | AIRPORT AP | AIRWAY LOW AL | COUNTY NAMES CN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 2 | 1.1 NM | MID ALT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 3 | 2.2 NM | LOW ALT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PARAMETERS | PRODUCTS | BACKGROUND MAPS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

4. Select REQUEST MAPS if the background maps, for the location being dialed, are not in your data base.

- Note that our PUP is set up to store the maps from RPG 1,2, and 3 in your auxiliary map files. You may check this by typing "**S,B**" and pressing **RETURN** at the Applications Terminal.
- The PUP at your station may not be configured this way. To find out if the maps are there, display a product from that site already in your data base.

5. Select SEND RPG REQ.

- The feedback line reads "**Request Accepted**". This means the request has been sent to your PUP's *request queue*. The PUP modem then dials the RPG and when connected, a message displays on the feedback line. If the connection is not made, a message on the feedback line gives the reason.

When connected, the RPG looks for the requested products on its *Generation and Distribution Control List*. This list defines the products/parameters available to non-associated users. If the request is not on the list, the feedback line reads:

ILL REQUEST OTN (Illegal Request One Time Non-associated)

If the product(s) are on the Generation and Distribution Control List, the RPG sends the products to the PUP and disconnects the communications line. The feedback line indicates the product arrived by reading:

PROD RCVD: R OTN (for Base Reflectivity product)

- You may quickly request several products at one time. If available to NAPUPS the non-associated RPG sends them to you, before disconnecting the communications line.

Request products from your Associated RPG using the dial-up line

6. Repeat steps 1 through 5, but instead of selecting RPG 1, RPG 2, or RPG 3, select **DIAL-UP ASSOC RPG**.

- Note the Associated RPG call letters appear in the Status/Annotations area.
- Use this method if your dedicated communications line goes down. You are limited to the products that any other non-associated user can get.

END

GRAPHIC TABLET

| KEYBOARD | | | | | | | | | | | | | | | | SYMBOLS | | | | | | | | | | | | | | | | USER FUNCTIONS | | | | | | | | | |
|-------------------|----------------------|------------------|------------------|------------------------|--------------------------------|----------------------------|----------------------------------|----------------------------------|------------------------------|-------------------------|------------------------|-------------------------|------------------|----------------|--------------------|----------------|-------|-------|-------|-------|-------|----|----|----|----|-----------------|--|-------------------|---------------------------|--------------------|---------------------------|-----------------------------|--|--|--|--|--|--|--|--|--|
| EDIT COMMANDS | EDIT ANNOT | EDIT ALERT AREA | DELETE ALERT BOX | ADD ALERT BOX | DEL RCTL | ADD RCTL | | EDIT RCM PART A | EDIT RCM PART C | 57 25 | 58 26 | 59 27 | 60 28 | 61 29 | 62 30 | 63 31 | 64 32 | 26 | 27 | 28 | 29 | 30 | | | | | | | | | | | | | | | | | | | |
| | EDIT MAP | HIGH DETAIL | 1 | @ 2 | # 3 | \$ 4 | % 5 | ^ 6 | & 7 | * 8 | (9 |) 0 | + = | BACK SPACE | 51 19 | 52 20 | 53 21 | 54 22 | 55 23 | 56 24 | 21 | 22 | 23 | 24 | 25 | | | | | | | | | | | | | | | | |
| | START ERASE | END ERASE | Q | W | E | R | T | Y | U | I | O | P | - | RET | 45 13 | 46 14 | 47 15 | 48 16 | 49 17 | 50 18 | 16 | 17 | 18 | 19 | 20 | | | | | | | | | | | | | | | | |
| | START LINE | END LINE | A | S | D | F | G | H | J | K | L | : | ; | ' | UPPER SHIFT | 39 7 | 40 8 | 41 9 | 42 10 | 43 11 | 44 12 | 11 | 12 | 13 | 14 | 15 | | | | | | | | | | | | | | | |
| | CANCEL EDIT | EXIT EDIT & SAVE | Z | X | C | V | B | N | M | < | > | ? | / | SPACE | LOWER SHIFT | 33 1 | 34 2 | 35 3 | 36 4 | 37 5 | 38 6 | 6 | 7 | 8 | 9 | 10 | | | | | | | | | | | | | | | |
| PARAMETERS | AZIMUTH SELECT | | | | | | | | | | | | | | | | | | | | | | | | | | | UF1 | 2 | 3 | 4 | 5 | | | | | | | | | |
| | CROSS SECTION SELECT | | | | | | | | | | | | | | | | | | | | | | | | | | | CANCEL UF | SPEED DOWN | SPEED UP | FRAME BACK | FRAME FORWARD | | | | | | | | | |
| | RPG | | | | | | | | | | | | | | | | | | | | | | | | | | | TIME LAPSE RESHLT | TIME LAPSE 1 | TIME LAPSE 2 | TIME LAPSE 3 | CONTINUOUS LOOP | | | | | | | | | |
| | TIME | | | | | | | | | | | | | | | | | | | | | | | | | | | AUTO RESHLT | QUAD 1 | QUAD 2 | RECENTER MAG 1X | RECENTER MAG 2X | | | | | | | | | |
| | DATE | | | | | | | | | | | | | | | | | | | | | | | | | | | FULL SCREEN | QUAD 3 | QUAD 4 | RECENTER MAG 4X | RECENTER MAG 8X | | | | | | | | | |
| | REPEAT COUNT | | | | | | | | | | | | | | | | | | | | | | | | | | | CLEAR SCREEN/QUAD | FILTER | COMBINE DOWN | COMBINE UP | CURSOR HOME DEFINE | | | | | | | | | |
| | END HOUR | | | | | | | | | | | | | | | | | | | | | | | | | | | BLINK COLOR LEVEL | RESTORE DISPLAYED PRODUCT | GRAY/COLOR SCALE | CURSOR AUTO/MANUAL | CURSOR LINK/UNLINK | | | | | | | | | |
| | SLICE/DURATION | | | | | | | | | | | | | | | | | | | | | | | | | | | ALL QUADRANTS | HARD COPY | PRESET CENTER | CURSOR HOME | AZIMUTH R/LAT LOW/AZIMUTH H | | | | | | | | | |
| | CENTER AZIMUTH | | | | | | | | | | | | | | | | | | | | | | | | | | | ACK ALERT | CELL TRENDS | VR/SHEAR DISPLAY | CURRENT CROSS SECTION CR | ANNOT'S AN | | | | | | | | | |
| | CENTER RANGE | | | | | | | | | | | | | | | | | | | | | | | | | | | HAIL | MESO | TVS | STORM TRACK | ATTRIBUTE AT | | | | | | | | | |
| | STORM DIRECTION | | | | | | | | | | | | | | | | | | | | | | | | | | | ALERT AREA 1 A1 | ALERT AREA 2 A2 | SWP | COMBINED SHEAR CONTOUR SC | | | | | | | | | | |
| | STORM SPEED | | | | | | | | | | | | | | | | | | | | | | | | | | | OVERLAYS OFF/ON | OVERLAYS ERASE | MAP OVERLAY DELETE | STOP BLINK | PAGE ATTRIBUTE | | | | | | | | | |
| | CONTOUR INTERVAL | | | | | | | | | | | | | | | | | | | | | | | | | | | PRODUCT OVERLAYS | | | | | | | | | | | | | |
| | ALL/ONE SWA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | MATCH PARAMETERS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DEFAULT PARAMETERS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 6 | ELEVATION UP | LOW PRIORITY | DISPLAY PRODUCT | BASE REF R | COMP REF CR | COMP REF CONTOUR CRC | ECHO TOPS COUNTOUR ETC | REF CROSS SECTION RCS | ACK PRODUCT | DISPLAY QUEUED PRODUCT | PRODUCT OFF/ON | MAPS OFF/ON | MAPS ERASE | MAPS FOREGV BACKGV | CANCEL HELP | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ELEVATION DOWN | REQUEST MAPS | SEND MAP REQ | BASE VEL V | STM REL VEL REGION SRR | STM REL VEL MAP SRM | ECHO TOPS ET | VEL CROSS SECTION VCS | PRODUCT BACK | PRODUCT FORWARD | TRANSFER SCREEN PRODUCT | STATE LAT/LON ST | COUNTY CO | HIGHWAY HY | RADAR SITES RS | | | | | | | | | | | | | | | | | | | | | | | | | |
| LOWEST ELEVATION | | BLANK TIME DATE | SEND MAP REQ | BASE SPECTRUM WIDTH SW | COMBINED SHEAR CS | COMBINED SHEAR CONTOUR CSC | COMBINED MOMENT CM | SPECTRUM WIDTH CROSS SECTION SCS | NEXRAD UNIT STATUS | CLEAR QUEUE | REDISPLAY LAST PRODUCT | RIVER RV | RIVER BASIN RB | RDA | RANGE RING | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DED ASSOC RPG | | .13 NM | 8 LEVEL | ONE HOUR PRECIP OHP | THREE HOUR PRECIP THP | STORM TOTAL PRECIP STP | USER SELECTABLE PRECIP USP | STORM TRACK STI | TORNADO VORTEX SIGNATURE TVS | RADAR CODED MESSAGE RCM | ALL SWA PRODUCTS | WARNING AREA WA | MIL OPN AREA MO | POLAR GRID | LFM GRID LF | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIAL-UP ASSOC RPG | | .27 NM | 16 LEVEL | MESO M | SEVERE WEATHER PROBABILITY SWP | WEAK ECHO REGION WER | VERTICALLY INTEGRATED LIQUID VIL | VELOCITY AZIMUTH DISPLAY VAD | HAIL HI | SWA REF SWR | SWA VEL/SRR SWW/SWR | RSTRCTD AREA RA | PRHBDT AREA PA | AIRWAY HIGH AH | CITY CI | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 1 | | .54 NM | HIGH ALT | LAYER COMP REF MAX LRM | LAYER COMP TURB MAX LTM | LAYER COMP REF AVG LRA | LAYER COMP TURB AVG LTA | VAD WIND PROFILE VWP | | SWA SPECTRUM WIDTH SWW | SWS | NAVAID NA | AIRPORT AP | AIRWAY LOW AL | COUNTY NAMES CN | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 2 | | 1.1 NM | MID ALT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RPG 3 | | 2.2 NM | LOW ALT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PARAMETERS | | | | | | | | | | | | | | | | PRODUCTS | | | | | | | | | | BACKGROUND MAPS | | | | | | | | | | | | | | | |